



Humphreys 10_725,891.txt

SEQUENCE LISTING

<110> Humphreys, John
<120> IMMUNODETECTION AND QUANTIFICATION METHODS
<130> 3220-73872
<140> US 10/725,891
<141> 2003-12-02
<150> US 60/430,189
<151> 2002-12-02
<160> 6
<170> PatentIn version 3.3
<210> 1
<211> 34
<212> DNA
<213> artificial
<220>
<223> artificial PCR primer
<400> 1
gaagtccaag cttgacctcc tcttgctgga gaag 34

<210> 2
<211> 36
<212> DNA
<213> artificial
<220>
<223> Primer for PCR amplification for introduction of FLAG epitope.
<400> 2
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<210> 3
<211> 35
<212> DNA
<213> artificial
<220>
<223> artificial PCR primer
<400> 3
tgaaaccaag aattcttaac agttccttg tttca 35

<210> 4
<211> 33
<212> DNA
<213> artificial
<220>
<223> Artificial sequence for cloning amplified into restriction sites
onto vector.

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<400> 4
gatccaaaat ggactacaag gatgacgatg aca 33

<210> 5
<211> 33
<212> DNA
<213> artificial

<220>
<223> Artificial sequence for cloning amplified into restriction sites
onto vector.

<400> 5
acgttgatcat cgatcatcctt gtagtccatt ttg 33

<210> 6
<211> 8
<212> PRT
<213> artificial

<220>
<223> Artificial sequence acting as a unique antibody epitope tag.

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